

FIG.1

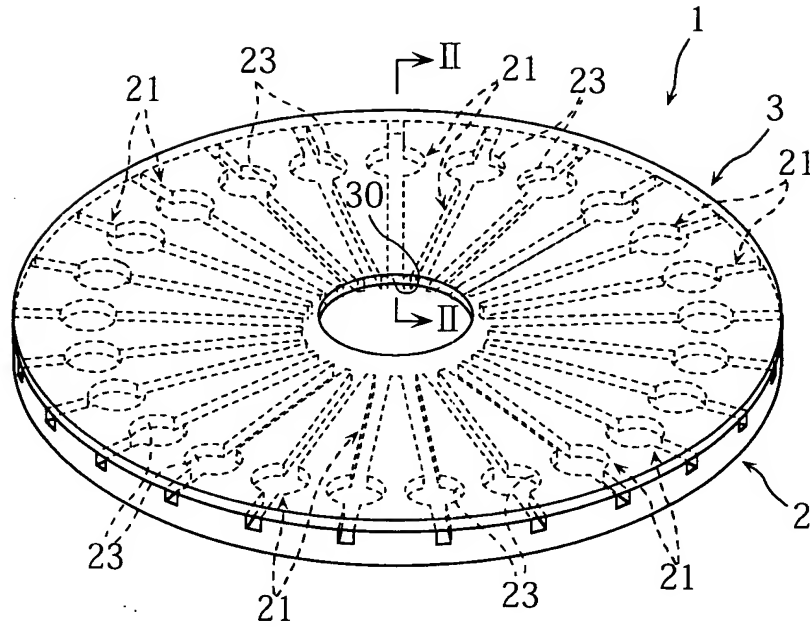


FIG.2

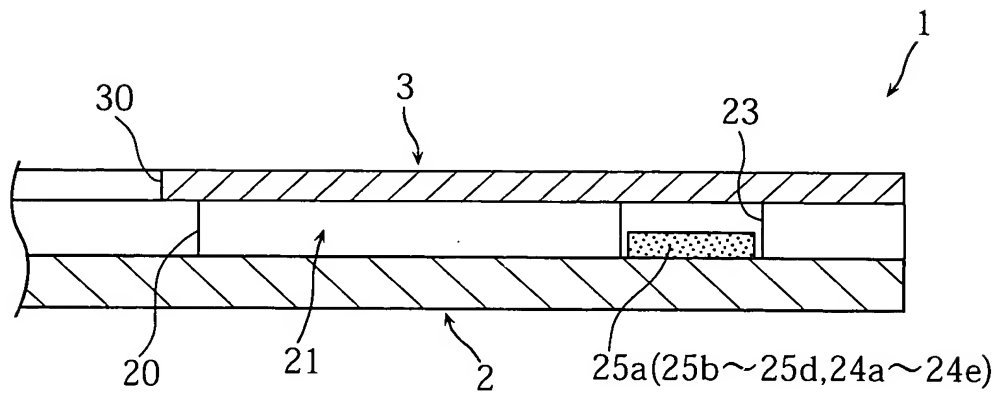


FIG.3

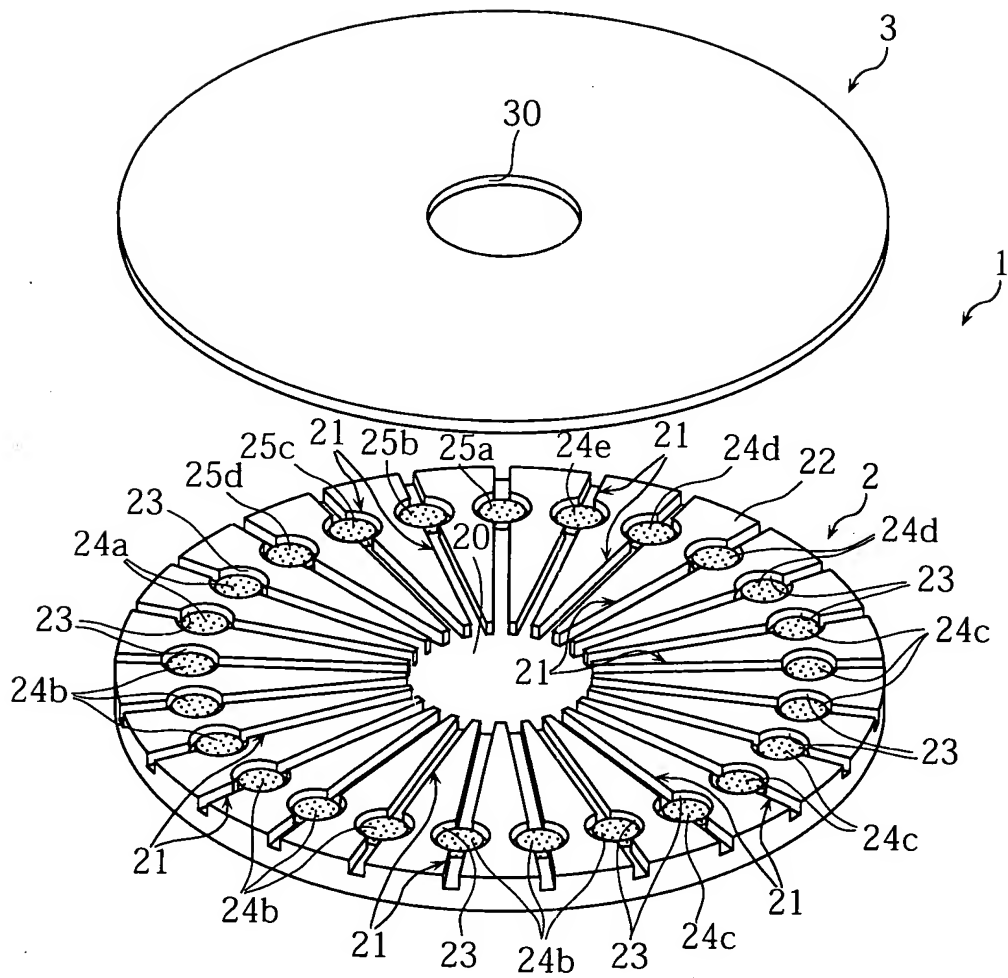


FIG.4

| Abbreviation | Analysis Items |
|--------------|------------------------------|
| A l b | Albumin |
| T-B i l | Total bilirubin |
| I P | Inorganic phosphorus |
| G l u | Glucose |
| UA | Uric acid |
| BUN | Urea nitrogen |
| GOT | Aspartate aminotransferase |
| GPT | Alanine aminotransferase |
| CPK | Creatine phosphokinase |
| Amy | Amylase |
| GGT | Gammaglutamyl transpeptidase |
| C r e | Creatinine |
| TP | Total protein |
| C a | Calcium |
| LDH | Lactic dehydrogenase |
| ALP | Alkaline phosphatase |
| Mg | Magnesium |
| FRA | Fructosamine |
| T-Ch o | Total cholesterol |
| HDL-Ch o | High density cholesterol |
| TG | Triglyceride neutral fat |

FIG.5

| Blank Measurement System | Analysis Items |
|--------------------------|--|
| Acidity (pH4) | Alb, T-Bil, IP |
| Neutrality(pH7) | Glu, UA, BUN, GOT, GPT, CPK, Amy, GGT, Cre |
| Alkalinity (pH10) | TP, Ca, LDH, ALP, Mg, FRA |
| Surfactant (pH7) | T-Ch o, HDL-Ch o, TG, Alb |

FIG.6

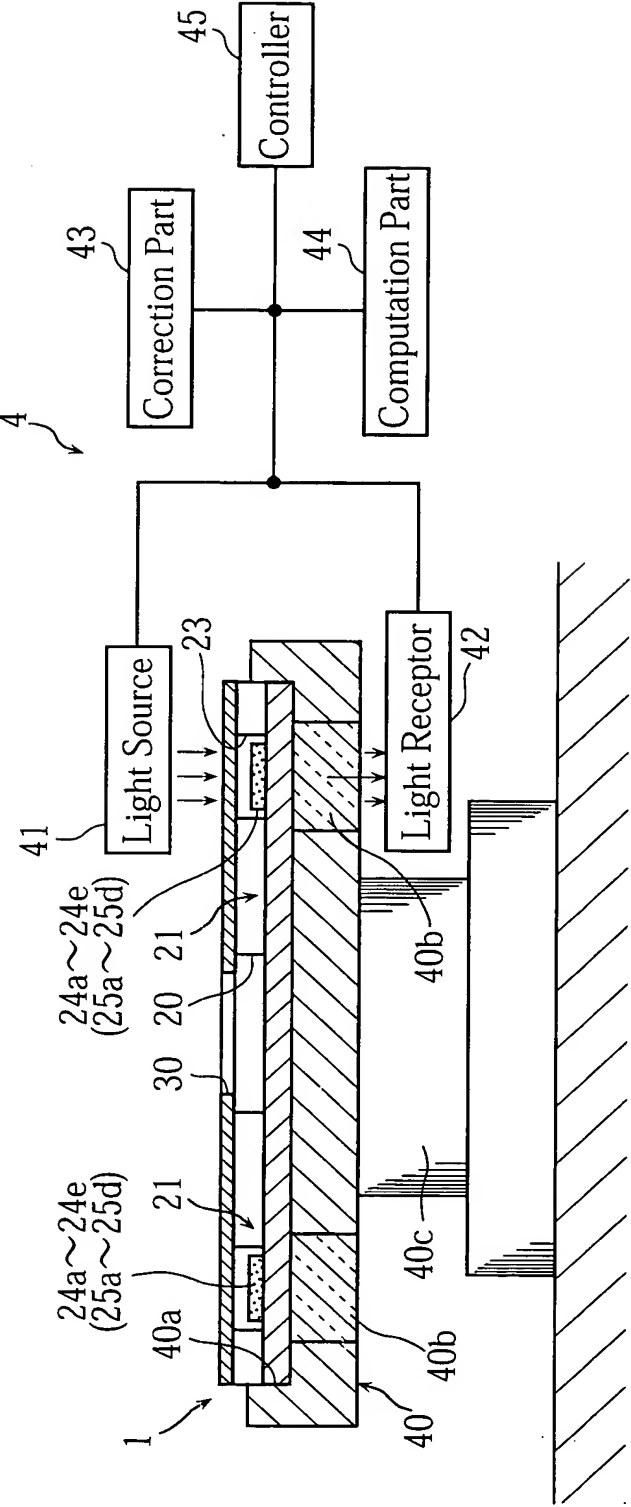


FIG.8

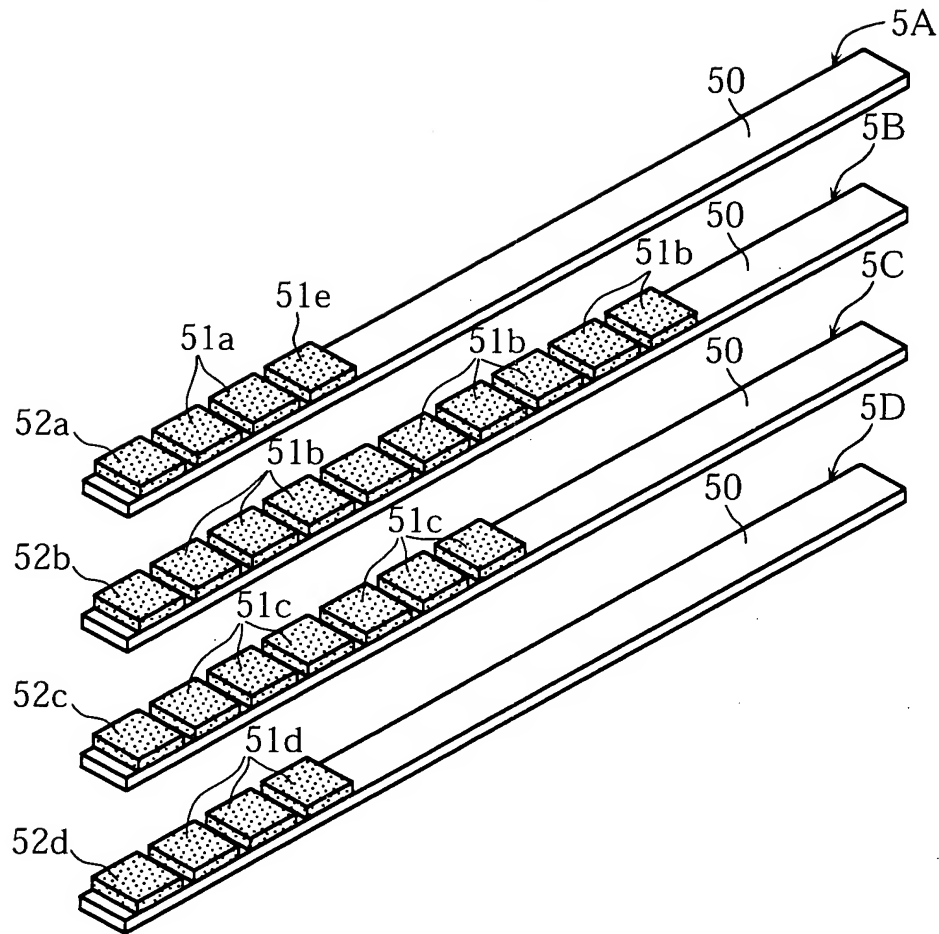


FIG.9

